A1 CONT. toner or developer, of a powder coating, of an electret material or in an electrostatic separation process.

BSH 8/16/07 The paragraph beginning on page 8, line ~~28~~ 30 and ending on page 9, line 4 has been amended as follows:

Trade names for structured silicates which can be employed for the purposes of the invention are:

A2 TONSIL®, GRANOSIL®, SUDFLOCK®, COPISIL®, OPAZIL®, PRINTOSIL®, LIGHTCOAT®, JETSIL®, GEKO®, ECOSIL®, TIXOTON®, BENTONIL®, MONTIGEL®, CALCIGEL®, CLARIT®, LAUNDROSIL®, BIONIT®, EDASIL®, AGRIBEN®, TIXOGEL®, OPTIBENT®, OPTIGEL®, AIRSEC®, ALBION® kaolin, BIOKAT'S®, CONTAINER DRI®, DESI PAK®, IVYBLOCK®, MONTIGEL®, DETBUILD®, BLEACH®, VOLCLAY®, BENTOBRITE®, POLARGEL®, AND SUSPENGEL®.

The paragraph of page 13, line 6 has been amended as follows:

A3 A_1^- and A_3^- represent $-COO^-$, $-SO_3^-$, $-OSO_3^-$, $-SO_2^-$, $-COS^-$ or $-CS_2^-$;

The paragraph of page 14, line 5 has been amended as follows:

A4 Heterocyclic ammonium ions which are furthermore preferred are aliphatic or aromatic 5- to 12-membered heterocyclic radicals with 1, 2, 3 or 4 N, O and/or S atoms belonging to rings, it being possible for 2 to 8 rings to be fused, in particular pyridinium, pyridazinium, pyrimidinium, pyrazinium, purinium, tetraazaporphyrinium, piperidinium, morpholinium, tetrazonium triazacyclononanium or tetraaza-cyclododecanium.

The paragraph of page 29, line 26 has been amended as follows:

A5 Dyestuffs and pigments with fluorescent properties, such as LUMINOLE® (Riedel-de Haen) can also be employed, for example to prepare falsification-proof toners.

Attorney's Docket: 1999DE132
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AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 12, lines 14 and ending on page 13 line 18 as follows:

R^{60} represents C_1-C_{32}-acyl, C_1-C_{22}-alkyl, C_2-C_{22}-alkenyl, C_1-C_{18}-alkylene-C_6-C_{10}-aryl, C_1-C_{22}-alkylene-heterocyclyl, C_6-C_{10}-aryl or (C_4-C_{14})-heteroaryl with 1, 2, 3 or 4 heteroatoms from the group consisting of N, O and/or S,

R^{61} and R^{64} represent -$(CH_2)_{1-18}$-, C_1-C_{12}-alkylene-C_6-C_{10}-arylene, C_6-C_{10}-arylene, C_0-C_{12}-alkylene-heterocyclyl;

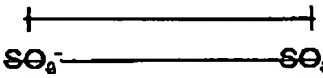
Z represents -NH- or -O- ;

A_1^- and A_3^- represent $-COO^-$, $-SO_3^-$, $-OSO_3^-$, $-SO_2^-$, $-COS^-$ or $-CS_2^-$;

A_2 represents $-SO_2Na$, $-SO_3Na$, $-SO_2H$, $-SO_3H$ or hydrogen;

R^{69} and R^{70} independently of one another represent hydrogen, C_1-C_{32}-alkyl, in which the alkyl chain can contain one or more of the groups -NH-CO-, -CO-NH-, -CO-O- or -O-CO-; C_1-C_{18}-alkylene-aryl, C_0-C_{18}-alkylene-heterocyclyl, C_1-C_{18}-hydroxyalkyl, C_1-C_{18}-halogenoalkyl, aryl, $-(CH_2)_3-SO_3^-$,

~~$-CH_2-CH-CH_2-SO_3^-$; $-CH_2-CH-CH_2-SO_3^-$;~~



$-CH_2-CH-CH_2-SO_3^-$, $-CH_2-CH-CH_2-SO_3^-$;